

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : National Phase Entry of PCT/EP2005/002255
Applicant : Werner WEPPNER et al
Filed : September 6, 2006
TC/A.U. :
Examiner :

Docket No. : 2923-775
Customer No. : 6449
Confirmation No. :

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

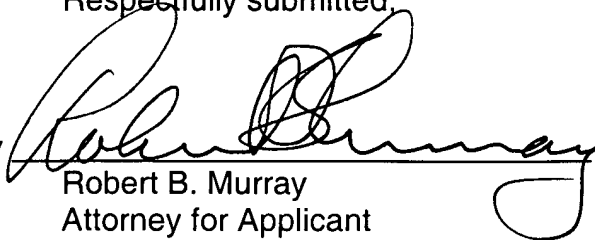
Sir:

In compliance with applicants duty of disclosure under 37 C.F.R. 1.56, enclosed is a copy of the International Search Report in the corresponding international application. The relevance of the references is noted in the International Search Report. We understand that the references have been forwarded by the International Bureau, and are available to the Examiner, but if the Examiner needs copies of any of the references, the Examiner is requested to advise counsel accordingly.

In the event that any fees are due with this paper, please charge our Deposit Account No. 02-2135.

Respectfully submitted,

By



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RBM/cb
Enclosures

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

Application Number	New Application
Filing Date	September 6, 2006
First Named Inventor	Werner WEPPNER et al
Group Art Unit	
Examiner Name	
Confirmation No.	

Sheet	1	of	1	Attorney Docket Number	2923-775
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	1.	Thangadurai et al., "Crystal Structure Revisions and Identification of Li+-Ion Migration Pathways in the Garnet-like Li5La3M2O12 (M = Nb, Ta) Oxides", CHEMISTRY OF MATERIALS, 16(16), 2998-3006, 2004.	
	2.	Thangadurai et al., "Novel fast lithium ion conduction in garnet-type Li5La3M2O12 (M=Nb, Ta)", JOURNAL OF THE AMERICAN CERAMIC SOCIETY, 86(3), 437-440, 2003.	
	3.	Mazza, D., "Remarks on a ternary phase in the lanthanum sesquioxide-methal oxide (M2O5)-lithium oxide system (M=Nb,Ta)", MATERIALS LETTERS, 7(5-6), 1998.	
	4.	Thangadurai et al., "Investigations on electrical conductivity and chemical compatibility between fast lithium ion conducting garnet-like Li6BaLa2TaO12 and lithium battery cathodes", JOURNAL OF POWER SOURCES, vol. 142, no. 1-2, March 24, 2005, pgs. 339-344.	
Examiner Signature			Date Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.